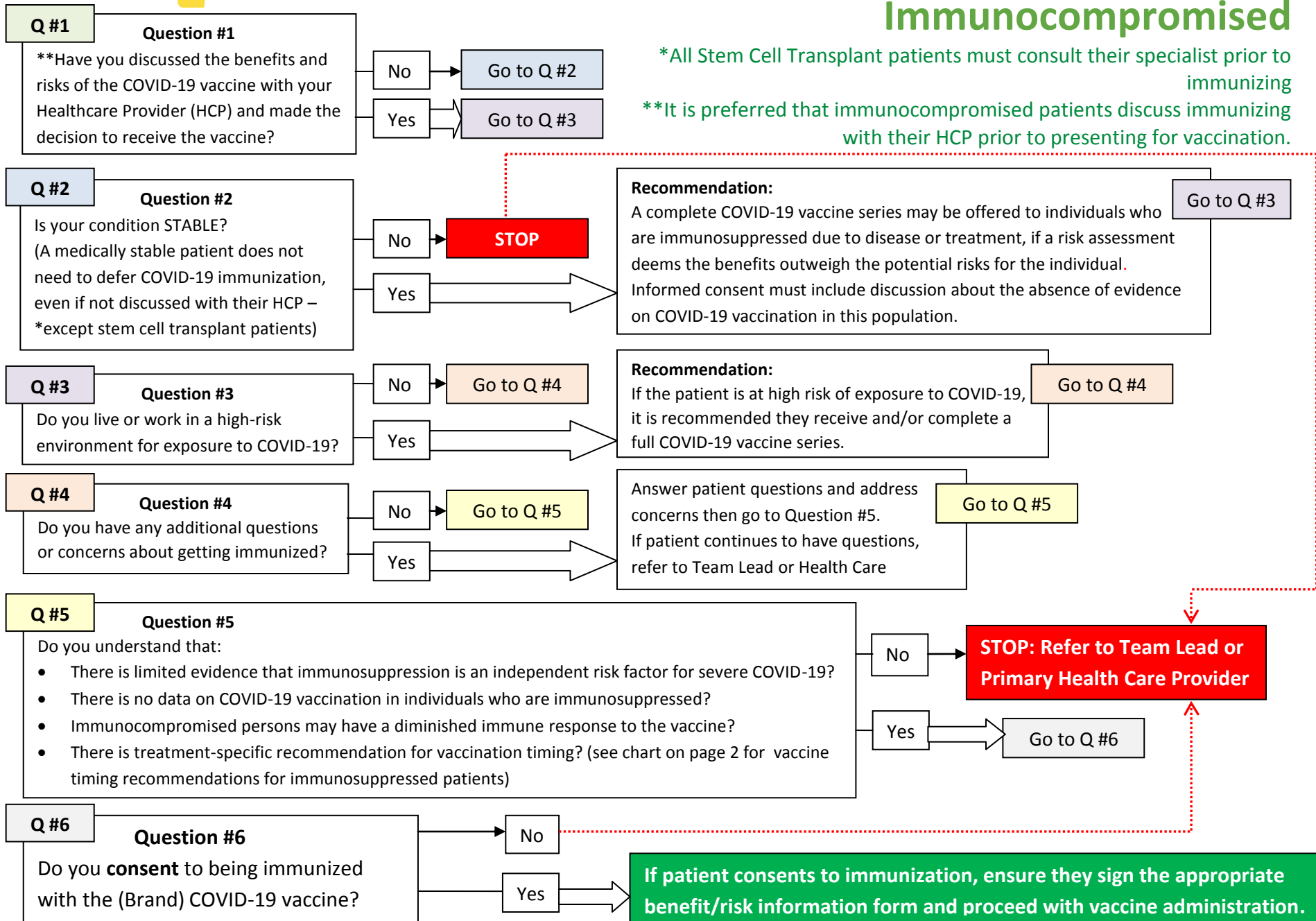




Immunocompromised

*All Stem Cell Transplant patients must consult their specialist prior to immunizing
 **It is preferred that immunocompromised patients discuss immunizing with their HCP prior to presenting for vaccination.





Immunocompromised

What is the optimal timing for COVID-19 vaccination of immunocompromised patients?

- *All Stem Cell Transplant patients must consult their specialist prior to immunizing
- **It is preferred that immunocompromised patients discuss immunizing with their HCP prior to presenting for vaccination.

Treatment	Recommendation
SOLID ORGAN TRANSPLANT	<p>Medically stable SOLID ORGAN TRANSPLANT PATIENTS followed up by the Saskatchewan Transplant Program DO NOT NEED to consult their specialist prior to immunization with COVID-19 vaccines.</p> <hr/> <p>However, if the client had a recent transplant (less than month ago) or was recently (less than 1 month ago) treated for rejection or if the immunizer is unsure of the client’s eligibility, please ask the patient to contact the Saskatchewan Transplant Program to determine if and when they should receive the vaccine.</p>
(HSCT) Blood and Bone Marrow Stem Cell Transplant (autologous or allogeneic):	<p>Patients MUST talk with their oncology team prior to vaccine administration.</p> <p>If feasible vaccine should be administered 2 weeks prior to starting conditioning regimen for their transplant.</p> <p>Post-transplant - if transmission in the community is high, vaccination can be initiated 3 months after HSCT. If the transmission in the community is controlled, vaccination can wait until 6 months after HSCT.</p> <p>Postpone vaccination in severe, uncontrolled acute GVHD, Grade 3-4.</p>
HIV	<p>People living with HIV who are considered immunocompetent may be vaccinated at any time.</p>